L Number	Hits	Search Text	DB	Time stamp
1	658	proximity AND sleep AND active AND computer	USPAT	2003/10/29 17:17
2	6	(proximity NEAR computer) AND sleep AND active	USPAT	2003/10/29 17:39
3	1	6118872.pn.	USPAT	2003/10/29 17:51
4	6	5675810.uref.	USPAT	2003/10/29 18:46
5	284	340/5.61	USPAT	2003/10/29 18:46
6	2572	713/200	USPAT	2003/10/29 18:47
7	408	340/5.74	USPAT	2003/10/29 18:49
8	2786	340/825.69	USPAT	2003/10/29 18:49
–	0	("resonant").PN.	USPAT	2003/10/28 17:16
–	1729	(resonant NEAR frequenc$4) AND field NEAR strength	USPAT	2003/10/27 17:33
–	0	(resonant NEAR frequenc$4) AND field NEAR strength AND (baseline NEAR field NEAR strength)	USPAT	2003/10/27 17:33
–	7	(plurality NEAR resonant NEAR frequenc$4) AND field NEAR strength	USPAT	2003/10/27 17:34
–	995	proximity AND sleep AND active	USPAT	2003/10/29 17:13
–	498	proximity AND sleep AND active AND remote	USPAT	2003/10/28 18:35
–	25	proximity AND sleep AND active AND remote AND backscat$6	USPAT	2003/10/28 19:02
–	6	proximity AND sleep AND active AND remote AND (lock NEAR state)	USPAT	2003/10/28 19:25
–	12917	plug AND play	USPAT	2003/10/28 19:26
–	611	(plug AND play) AND network AND register AND identification	USPAT	2003/10/28 19:34
–	1076	automatically NEAR register	USPAT	2003/10/29 09:47
–	1		USPAT	2003/10/28 19:35
–	1		USPAT	2003/10/28 19:36
–	1	6041228.pn.	USPAT	2003/10/29 10:12
–	18	(base ADJ station) AND (global ADJ positioning ADJ system) AND (registration NEAR request)	USPAT	2003/10/29 10:14
–	1535	(base ADJ station) AND (global ADJ positioning ADJ system)	USPAT	2003/10/29 10:30
–	433	(base ADJ station) SAME (global ADJ positioning ADJ system)	USPAT	2003/10/29 10:36
–	1	6067045.pn.	USPAT	2003/10/29 10:36